

Multiplication Tables Chart

Class	Multiplication Tables to Learn																			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
I	✓	✓	✓	✓						✓										
II			✓	✓	✓	✓				✓	✓									
III					✓	✓	✓	✓	✓		✓									
IV						✓	✓	✓	✓			✓								
V									✓			✓	✓	✓	✓					✓
VI													✓	✓		✓	✓	✓	✓	
VII													✓	✓		✓	✓	✓	✓	

Rules to be followed

1		Need not learn at that level.
2		Must have already learnt by then.
3	A student must learn the multiplication tables according to his/her Class as mentioned in the above table.	
4	A student must learn the multiplication tables regularly and write them. I to IV: In mathematics note book. V to VII: On a sheet of paper	
5	He/she has to submit the written work of multiplication tables to the respective incharge teacher twice in a week in each term. [Term-1: Jun. 1 to Aug. 31; Term-2: Oct. 15 to Feb. 28]	
6	If a student attains mastery in multiplication tables, then he/she must meet his/her mathematics teacher and recite them in order. Later, the teacher will test the student's confidence level by asking questions in random. If he/she is perfect in any one multiplication table, then the student gets exemption from submitting the written work of that particular multiplication table every week thereafter for that Term.	